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Rio Grande Valley Cactus Garden

J. R. PIRTLE & SONS

Native
and
Exotic
Cacti
and
Other
Succulents

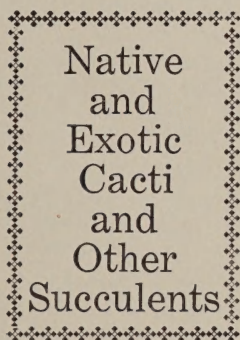
Retail Price List—No. 2



Morning Blvd. at Wisconsin
EDINBURG, TEXAS

Rio Grande Valley Cactus Garden

J. R. PIRTLE & SONS



Retail Price List—No. 2



Morning Blvd. at Wisconsin
EDINBURG, TEXAS

Rio Grande Valley Cactus Garden

J. R. PIRTLE & SONS

Morningside Blvd., at Wisconsin—Edinburg, Texas

NATIVE AND EXOTIC CACTI AND OTHER
SUCCULENTS

RETAIL PRICE LIST NO. 2.

TERMS: Cash with order.

P—Plant. S—Seedling. G—Grafted.
C—Cutting. X—Not Prepaid.

If we do not list plants you want, please write us, as we are constantly acquiring new species and may now have same.

We have hundreds of specimen plants . . . Will be glad to quote prices upon application.

We will deliver postpaid, or express prepaid, in the United States only, all orders of \$1.00 and over, except where otherwise stated.

While every effort has been made to properly classify our plants, we do not guarantee nomenclature given to be correct. We have the four volumes of Britton & Rose, Cactaceae and are constantly checking up on our plants.

No substitution will be made without advice from customer.

Miniature Gardens—Plants in appropriate pottery. Prices, carefully packed for shipment by express collect, \$1.50, \$2.50, \$3.00, \$4.00, \$5.00 and \$6.00. Approximate weight 10 to 30 pounds.

CRISTATES

We sometimes have grafted plants of cristates at \$1.00 up, according to size and rarity. Write your wants on Cristates.

Acanthocereus (Night Blooming)

honduriensis	C.	.35
horridus	C.	.35
pentagonus	C.	.25

Ancistrocactus scheerii P. .15 to .50

<i>Ariocarpus fissuratus</i>	P.	.25 to .50
<i>furfuraceus</i>	P.	1.00 to 3.00
<i>kotschoubeyanus</i>	P.	1.00 to 3.00
<i>retusus</i>	P.	1.00 to 3.00
<i>trigonus</i>	P.	1.00 to 3.00

Arrojadoa rhodantha C. 1.00

<i>Astrophytum asterias</i>	P.	.25 to 2.00
<i>capricorne</i>	P.	1.50 to 3.50
<i>myriostigma</i> var.		
<i>tetragona</i>	P.	1.50 to 3.00
<i>myriostigma</i> var.		
<i>coahuilensis</i>	P.	1.00 to 5.00
<i>ornatum</i>	P.	1.50 to 5.00
<i>ornatum</i>		
var. <i>mirbelli</i>	P.	1.50 to 7.50

Brittonia davisii P. .50 to 2.50

Cactus amoenus, *antonii*, *broadwayii*, *communis*,
harlowii, *intortus*, *maxonii*, *obtusipetalus*, *or-*
reas, *townsendii* and *zuccarinii*.

Occasional grafts. Write for prices.

Carnegiea gigantea ----- P. 2.00 up

Cephalocereus

<i>albispinus</i> -----	C. 1.00 to 5.00
<i>arrabidaei</i> -----	C. 1.00 up
<i>atroviridis</i> -----	C. 1.00 up
<i>chrysacanthus</i> -----	C. 2.00 up
<i>euphorbioides</i> -----	C. 2.00 up
<i>gounellei</i> -----	C. 1.00 up
<i>hoppenstedtii</i> -----	P. 2.50 up
<i>llanosii</i> -----	C. 1.00 up
<i>moritzianus</i> -----	C. 1.00 up
<i>nobilis</i> -----	C. 1.00 up
<i>palmeri</i> -----	C. 1.00 up
<i>polylophus</i> -----	P. 3.00 to 10.00
<i>royenii</i> -----	C. 1.00 up
<i>russellianus</i> -----	C. 1.50 up
<i>senilis</i> P. 1.50 up, -----	S. .25 to 1.00

<i>Cereus alacriportanus</i> -----	C. .50 to 7.50
<i>azureus</i> -----	C. .50 to 1.50
<i>bolivianus monstrosus</i> -----	C. 1.00 up
<i>caesius hybrid</i> -----	C. .50 to 5.00
<i>caesius monstrosus</i> -----	C. 1.00 to 10.00
<i>childsii</i> (red flowers) -----	C. 1.50 to 5.00
<i>dayamii</i> -----	C. .50 to 7.50
<i>hexagonus</i> -----	C. .50 to 7.50
<i>hildmannianus</i> -----	C. .50 to 7.50
<i>inermis</i> -----	C. .50 to 1.50
<i>jamacaru</i> -----	C. .50 to 7.50
<i>microspermus</i> -----	C. 1.00 up
<i>peruvianus</i> -----	C. .50 to 7.50
<i>peruvianus monstrosus</i> -----	C. 1.00 to 10.00
<i>peruvianus monstrosus cristate</i> -----	C. 1.00 to 7.50
<i>peruvianus longispinus</i> -----	C. .50 to 7.50
<i>peruvianus</i> <i>longispinus monstrosus</i> -----	C. 1.00 to 5.00
<i>repandus</i> -----	C. 1.00 to 2.50
<i>stenogonus</i> -----	C. 1.00 to 5.00
<i>tetragonus</i> -----	C. 1.00 to 7.50
<i>thalassinus</i> -----	C. .50 to 5.00

Chamaecereus

<i>silvestrii</i> -----	C. .10 to .25
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<i>Cleistocactus anguinus</i> -----	C. .50
<i>areolatus</i> -----	C. 1.00 up
<i>baumannii</i> -----	C. .25 to 1.50
<i>herzogianus</i> -----	C. 1.00 up
<i>straussii</i> (Borzi. B&R) -----	C. .50 to 5.00

<i>Cochemiea poselgeri</i> -----	C. .50 to 1.00
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<i>Consolea catacantha</i> -----	C. .25 to 1.00
<i>haitiensis</i> -----	C. .25 to 1.00
<i>millspaughii</i> -----	C. .25 to 1.00
<i>moniliformis</i> -----	C. .25 to 1.00
<i>nashii</i> -----	C. .25 to 1.00
<i>rubescens</i> -----	C. .25 to 1.00
<i>spinosissima</i> -----	C. .25 to 1.00

<i>Corryocactus melanotrichus</i> -----	C. .50 to 1.50
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<i>Coryphantha erecta</i> -----	P. 1.50
<i>macromeris</i> -----	P. .25 to .50

Coryphantha (Cont'd.)

nickelsae	P.	.50 to	1.50
palmerii	P.	.50 to	1.50
poselgeriana	P.	1.50 to	3.00
runyonii	P.	.25 to	5.00
scolymoides	P.	.50 to	1.00

Deamia testudo	C.	.50 to	1.00
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Dolichothele

longimamma	P.	1.00	
sphaerica	P.	.25 to	2.00

Echinocactus grusonii	S.	.35 to	2.00
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Echinocereus

barthelowanus	C.	.35	
blanckii	P.	.25	
cinerascens	C.	.25	
enneacanthus	P.	.15 to	1.00
fitchii	P.	.15 to	1.50
papillosus	P.	.15 to	.50
pentalophus	P.	.15 to	.50
poselgerianus	C.	.25	

Echinofossulocactus

albatus	P.	1.50 to	3.00
crispatus	P.	1.50 to	3.00
hastatus	P.	1.50 to	3.00
lloydii	P.	1.50 to	3.00
multicostatus	P.	1.50 to	3.00
phyllacanthus	P.	1.50 to	3.00
lamellosus	P.	1.50 to	3.00
vaupelianus	P.	1.50 to	3.00

Echinopsis albiflora	P.	.25	
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albispinosa	P.	1.00	
calochlora	P.	.25 to	5.00
campylacantha	P.	.25 to	5.00
colmarii	P.	.25 to	.50
eyriesii	P.	.15 to	.50
imperialis	C.	.50	
mia	C.	.15 to	.50
muelleri	P.	.15 to	1.00
multiplex	P.	.15 to	1.00
quehlii	P.	.15 to	.50
rhodotricha	C.	.50 up	
ritterii	C.	.25 to	.50
rotherii	C.	.25 to	.50
schelhasei	C.	.25 to	.50
silvestrii	C.	.25 to	1.00
triumphans	P.	.25 to	.50
tubiflora	P.	.15 to	.50
turbinata	P.	.15 to	.50
variabilis	P.	.15 to	.50
wilkensii	P.	.15 to	.50

Encephalocarpus strobiliformis	P.	1.50 to	3.00
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Escobaria runyonii	P.	.15 to	.50
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Ferocactus acanthodes	P.	.35 to	1.00
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crassihamatus	P.	1.50	
flavovirens	C.	1.00	
glaucescens	S.	.35 to	.50
hamatacanthus	P.	.35 to	2.50
latispinus	S.	.25 to	.50
	P.	1.50 to	5.00
lecontei	P.	1.00 up	
rafaelensis	P.	.50 to	2.50
wislizenii	P.	1.00 up	

Grusonia

bradtiana	C.	.50
santa maria	C.	.50

Gymnocalyceum

denudatum	P.	.35 to 7.50
gibbosum C. .35	G.	1.00 to 7.50
lafaldense C. .35	G.	1.50 up
netrelanium C. .35	G.	1.00 up

Hamatocactus setispinus	P.	.15 to .50
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Harrisia aboriginum	C.	.25 to 1.00
bonplandi	C.	.25 to 1.00
brookii	C.	.25 to 2.50
eriophora	C.	.25 to 1.00
fragrans	C.	.25 to 1.50
guelichii	C.	.25
jusbertainii	C.	.25 to .50
martinii	C.	.15 to .50
pomanensis	C.	.50 to 2.50
tortuosa	C.	.35 to 1.00

Homalocephala texensis	P.	.15 to 1.00
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Hylocereus

costaricensis	C.	.25 to 1.00
extensus	C.	.25 to .50
guatemalensis	C.	.25 to 1.00
lemairei	C.	.25 to 1.00
ocamponis	C.	.25 to 1.00
trigonus	C.	.25 to .50
triangularis	C.	.25 to .50
tricostatus	C.	.25 to .50
undatus	C.	.25 to .50
venezuelensis	C.	.25 to 1.00

Lemaireocereus

beneckeii	C.	.75 to 5.00
chende	C.	.50 to 1.00
chichiye	C.	.50 to 1.00
hollianus	C.	1.00 to 5.00
dumortierii	C.	1.00 to 3.00
X—hystrix	C.	3.00 per ft.
X—pruinosis \$2 per ft.	C.	.50 to 10.00
X—stellatus \$2 per ft.	C.	.50 to 2.50
X—treleasei	C.	1.50 to 5.00
X—weberi	C.	2.50 to 7.50

Leptocereus

grantianus	C.	.50 to 1.00
quadricostatus	C.	.50 to 1.00

Leuchtenbergia

principis	P.	2.50 to 5.00
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Lobivia aurea, backebergii, boliviensis, cinnabarina, famatimensis, gradiflora, haageana, hertrichiana, mistiensis, psuedocachensis, saltensis—Occasional grafted plants available.

Lophocereus australis	C.	.50 to 5.00
sargentianus	C.	.50 to 1.00
schottii	C.	.50 to 5.00
schottii monstrosus	C.	1.00 to 5.00

Lophophora

williamsii	P.	.15 to 1.00
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Machaerocereus

gummosa	C.	.75 to 1.50
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Malacocarpus

leninghausii	-----	G. & P.	1.00 to	5.00
maassii	-----	G.	1.00 to	2.50
ottonis	-----	G.	1.00 to	5.00
submammulosus	-----	P.	3.50 to	5.00

Mediocactus coccineus

var. setaceus	-----	C.	.35 to	.50
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Monvillea cavendishii

	-----	C.	.35 to	.50
insularis	-----	C.	1.50	
lauterbachii	-----	C.	1.00	
spgazzinii	-----	C.	.50 to	1.50

Myrtillocactus cochal

	-----	C.	.50 to	1.00
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geometrizzans	-----	C.	.25 to	1.50
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Neomammillaria

callacantha	-----	P.	1.50 to	3.00
candida	-----	P.	1.50 to	2.50
celsiana	-----	P.	1.00 to	2.50
camptotricho	-----	P.	.35 to	1.50
chapinensis	-----	P.	1.50 to	2.50
chinocephala	-----	P.	1.50 to	2.50
compressa	-----	P.	1.50 to	2.50
compressa angularis	-----	P.	1.50 to	2.50
coronaria	-----		*	
elegans	-----	P.	1.00 to	2.50
gigantea	-----	P.	2.00 to	3.50
elongata	-----	P.	.50 to	1.00
hahniana	-----	P.	1.50 to	3.50
hemisphaerica	-----	P.	.15 to	.50
herrerae	-----	P.	1.00 to	2.00
heyderi	-----	P.	.15 to	.50
klissingiana	-----	P.	1.50 to	3.50
magnimamma	-----	P.	1.50 to	5.00
mazatlanensis	-----	C.	.50	
melanocentra	-----	P.	2.00 to	3.00
microhelix	-----	P.	1.50 to	2.50
multiceps	-----	P.	.15 to	.50
mystax	-----	P.	1.50 to	3.00
nivosa	-----	P.	.50 to	5.00
occidentalis	-----	P.	1.50 to	2.50
orcuttii	-----	P.	1.50 to	2.50
parkinsonii	-----	P.	1.50 to	3.50
petterssonii	-----	P.	1.50 to	2.50
plumosa	-----	P.	.35 to	2.50
polythele	-----	P.	1.50 to	2.50
psuedoperbella	-----	P.	1.50 to	2.50
psuedorekoi	-----	C.	.50 to	1.00
rhodantha	-----	P.	1.50 to	2.50
rhodantha chrysacantha	-----	P.	1.50 to	2.50
sempervivi	-----	P.	1.50 to	2.50
sinaloensis	-----	C.	.50	
sphacelata	-----	P.	.50	
spinosissima	-----	P.	1.50	
tenampensis	-----	G.	1.50 to	2.50
vaupelii	-----	P.	1.50 to	2.50
viperina	-----	C.	.50	
winteriana	-----	P.	2.00 to	3.00

Nopalea auberii

	-----	C.	.25	
britonii	-----	C.	.15	
cochenillifera	-----	C.	.15	
dejecta	-----	C.	.15	
inaperta	-----	C.	.15	
karwinskiana	-----	C.	.25	

Nyctocereus

serpentinus	-----	P.	.25 to	5.00
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Obregonia denegrii P. 1.50 to 3.00

Opuntia

allairei	macdougaldiana
aurantiaca	mackensenii
bentonii	macrocalyx
bigelovii	macrocentra
boldinghii	mamillata
brasiliensis	microdasys
chrysacantha	molesta
davisii	opuntia
decumbens	pisciformis
dillenii	prolifera
fragilis	retrorsa
fulgida	rufida
grandiflora	salmiana
hanburyana	serpentina
haematocarpa	stricta
imbricata	tetracantha
keyensis	tomentosa
kleiniae	tunicata
leptocaulis	versicolor
leucotricha	vivipara
lindheimerii	vulgaris variegata
littoralis	whipplei
macateei	

All above Opuntia cuttings .15 each

Opuntia

alcahes	lubrica
antillana	market
burrageana	pilifera
ciribe	puberula
clavellina	santa rita
cuija	schickendantzil
curassavica	schumannii
decumana	streptacantha
eichlamii	subulata
evansiana	sulphurea
figus indica	tesajo
invicta	zebrina
laevis	

All above Opuntia cuttings .25 each

Oreocereus

celsianus var.

bruennowii G. 1.50 to 5.00

Pachycereus

marginatus	C. .50 to 5.00
pecten aboriginum	C. 1.50 up
pringlei	P. 1.50 to 5.00

Pelecyphora

asseliformis P. 1.50 to 3.00

Pereskopsis

brandegeei	C. .25 to .50
chapistle	C. .25 to 1.00
pitatache	C. .25

Rathbunia alamosensis C. .50 to 2.00

Selenicereus

brevispinus 2 var.	C. .25 to .50
boeckmannii	C. .25 to .50
coniflorus	C. .25 to .50
grandiflorus	C. .25 to .50
honduriensis	C. .25 to .50
inermis	C. .25 to .50
macdonaldiae	C. .25 to .50
McCabeana	C. .25 to .50

Selenicereus (Cont'd.)

pteranthus	C.	.25 to	.50
spinulosus	C.	.25 to	.50
urbanianus	C.	.25 to	.50
vagens	C.	.25 to	.50

Solisia pectinata	P.	1.50 to	3.00
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Strombocactus

disciformis	P.	1.50 to	3.00
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Thelocactus bicolor	P.	.15 to	.50
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lophothele	P.	1.00 to	2.50
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nidulans	P.	1.00 to	2.50
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Trichocereus

candicans	C.	1.50 to	2.50
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chiloensis	C.	1.00	
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cuzcoensis	C.	1.00	
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huascha	C.	.75 to	1.50
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macrogonus	C.	1.00	
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lamprochlorus	C.	.50 to	1.00
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pachanoi	C.	.50 to	3.00
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schickendantzii	C.	.25 to	1.00
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shaferi	C.	1.00 to	3.00
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spachianus	C.	.25 to	5.00
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strigosus	C.	.75 to	1.50
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Wilcoxia

poselgeri	P.	.50 to	1.50
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OTHER SUCCULENTS**Agave (Amaryllidaceae)**

americana variegata	P.	.25 to	1.00
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americana var. medio

picta	P.	.25 to	1.00
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decipiens	P.	.25 to	1.00
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We have many unclassified Agaves.

Aloe (Liliaceae)

arborescens	P.	.15 to	.75
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barbentoniae	P.	.50	
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beguinii	P.	.25 to	1.00
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bortianus	P.	.25 to	1.00
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brevifolia	P.	.15 to	.50
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brunnthaleri	P.	.50 to	1.00
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ciliaris	P.	.15 to	.35
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commutata	P.	.15 to	.50
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distans	P.	.25 to	.50
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eru	P.	.35 to	1.50
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greathoodii	P.	.50	
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heteracantha	P.	.25 to	1.00
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humilis	P.	.15 to	1.00
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littorale (large)	P.	2.50	
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longiaristata	P.	1.50 to	5.00
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maculata	P.	.25 to	.50
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marlothii	P.	1.00	
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microstigma	P.	.35 to	1.00
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mitriformis	P.	.25 to	.50
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nobilis	P.	.25 to	1.00
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parvibracteata	P.	.25 to	3.00
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peryii	P.	.25 to	.50
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runcinata	P.	.25 to	.50
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saponaria	P.	.15 to	.50
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spinosissima	P.	.25 to	1.00
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spuria	P.	.25 to	.50
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Aloe (Liliaceae) (Cont'd.)

sterndneri	P.	.50	
supralaevis	P.	.50	
tadri	P.	.15 to	.35
variegata	P.	.25 to	2.50
vera	P.	.15 to	.50
zebrina	P.	.25 to	.50

Caralluma (Asclepiadaceae)

lendeertziae	P.	.25	
lutea	P.	.15 to	.25

Ceropegia dichotum

.....	P.	1.00	
sandersonii	P.	.50 to	1.00
stapeliaformis	P.	.25 to	.50
woodii	P.	.15 to	.35

Crassula lycopodioides

.....	P.	.15 to	.25
monticola	P.	.15 to	.35
perforata	P.	.15 to	.35
portulacea	P.	.15 to	.50

Echeveria (Crassulaceae)

runyonii	P.	.35	
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We have many of the more common varieties.

Euphorbia (Euphorbiaceae)

alcicornis	C.	.25 to	.50
ammak hybrid	C.	.50 to	5.00
canariensis	C.	.35 to	1.00
coerulescens	C.	.25 to	1.50
echinus	C.	.25 to	.50
franckiana	C.	.25 to	1.00
grandicornis	C.	.50 to	5.00
grandidens	C.	.25 to	1.00
grandidens variegata	C.	.50 to	1.00
hermentiana	C.	.35	
inermis	C.	.25	
ingens	C.	1.00 to	2.50
lactea	C.	.25 to	2.50
lactea cristate	C.	1.00 up	
lemaireana	C.	.25 to	.75
natalensis	C.	1.00 up	
neriifolia	C.	.50 to	2.50
officinarium	C.	.25 to	.50
psuedocactus	C.	.25 to	2.50
splendens	P.	.25 to	1.00
resinifera	C.	.25 to	.50
tirucalli	C.	.15 to	.50
triangularis	C.	.25 to	.50
xylophyloides	C.	.25 to	1.00

Gasteria (Liliaceae)

acinacifolia	P.	.50	
angulata	P.	.25 to	.50
brevifolia	P.	.25 to	.50
carinata	P.	.25 to	.50
cheillophylla	P.	.25 to	1.00
columbrina	P.	.25 to	.75
echinata	P.	.15 to	.35
dicta	P.	.25 to	.50
disticha angulata	P.	.25 to	.50
echinata glauca	P.	.25 to	1.00
glabra	P.	.50	
intermedia	P.	.25 to	.50
lauchii	P.	.25 to	.50
lingua	P.	.25 to	.50
maculata	P.	.25 to	.75
minima	P.	.25 to	.50
nitida	P.	.50	
planifolia	P.	.35 to	.75

Gasteria (Liliaceae) (Cont'd.)

<i>prolifera</i>	P.	.25 to	.50
<i>pulchra</i>	P.	.25 to	1.00
<i>scaberrima</i>	P.	.15 to	1.00
<i>sulcata</i>	P.	.35	
<i>trigona</i>	P.	.25 to	1.00
<i>verucosa</i>	P.	.15 to	.50

Haworthia (Liliaceae)

<i>arachnoides</i>	P.	1.00	
<i>attenuata</i>	P.	.25 to	.50
<i>coarctata</i>	P.	.15 to	1.00
<i>cymbiformis</i>	P.	.15 to	1.00
<i>coarctata</i>	P.	.15 to	1.00
<i>cymbitormis</i>	P.	.15 to	1.00
<i>denticulata</i>	P.	.35 to	1.00
<i>glabrata concolor</i>	P.	.25 to	1.00
<i>granata</i>	P.	.25	
<i>margaretifera</i>	P.	.15 to	.50
<i>planifolia</i>	P.	.25	
<i>psuedorigida</i>	P.	.25 to	.50
<i>reinwardtii</i>	P.	.25 to	.50
<i>rigida</i>	P.	.15 to	.50
<i>rugosa</i>	P.	.25 to	.50
<i>tesselata</i>	P.	.25 to	.50
<i>viscosa</i>	P.	.25	

Hechtia (Bromeliaceae)

<i>roseana</i>	P.	.35 to	1.00
<i>texana</i>	P.	.50 to	2.50

Heurnia (Asclepiadaceae)

<i>hystrix</i>	P.	.25	
<i>penziggii</i>	P.	.15 to	.35
<i>schneideriana</i>	P.	.15 to	.35

Heurniopsis (Asclepiadaceae)

<i>decipiens</i>	P.	.15 to	.35
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Kalanchoe (Crassulaceae)

<i>beharensis</i>	P.	.25 to	1.00
<i>daigremontianum</i>	P.	.15 to	.50
<i>fedtschenkoi</i>	P.	.15 to	.50
<i>marmorata</i>	P.	.25 to	.50
<i>somaliensis</i>	P.	.15 to	.50
<i>tubiflora</i>	P.	.15 to	.50

Kleinia (Compositae)

<i>anteuphorbia</i>	C.	.25 to	.50
<i>articulata</i>	C.	.15 to	.25
<i>stapeliaformis</i>	C.	.25 to	1.00

Lenophyllum (Crassulaceae)

<i>texanum</i>	P.	.15 to	.25
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Manfreda maculosa

<i>variegata</i>	P.	.25 to	.50
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Sedum (Crassulaceae)

<i>adolphii</i>	P.	.15 to	.25
<i>guatemalense</i>	P.	.15 to	.25
<i>pachyphyllum</i>	P.	.15 to	.50

Stapelia (Asclepiadaceae)

<i>bufonia</i>	P.	.15 to	.25
<i>desmetiana</i>	P.	.15 to	.25
<i>flavorostris</i>	P.	.15 to	.25
<i>gigantea</i>	P.	.25 to	.50
<i>hanburyana</i>	P.	.15 to	.25
<i>hirsuta</i>	P.	.15 to	.25
<i>incomparabilis</i>	P.	.15 to	.25
<i>nobilis</i>	P.	.15 to	.25

Stapelia (Asclepiadaceae) (Cont'd.)

parvipunctata	-----	P.	.15 to	.25
schinzii	-----	P.	.15 to	.25
variegata	-----	P.	.15 to	.25

Miniature Garden Assortments, mixed cacti and other succulents 10 plants for 8 in. pot or receptacle of same diameter \$1.50; 15 plants for 10 in. pot \$2.25; 20 plants for 12 in. pot \$3.00; 25 plants for 14 in. pot \$3.75; 30 plants for 16 in. pot \$4.50

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